

U.S. EPA, Region 6 1445 Ross Avenue, Suite 1200 Dallas, TX 75202-2733 Vendor: WESTON SOLUTIONS, INC.					TDD #: 0001/17-008 Amendment #: Contract #: EP-S5-17-02						
TDD Title: LaPlace Chloroprene Emissions 6MM Purpose: TDD INITIATION Priority: HIGH Overtime Authorized: No Invoice Unit:					Verbal Date: Start Date: 08/07/2017 Completion Date: 07/02/2022 Effective Date: 08/07/2017						
SSID: 0600 Project/Site Name: LaPlace Chloroprene Emissions 6MM Project Address: County: City: LaPlace State: LA Zip Code:					Work Area: Response / Removal Work Area Code: RS Activity: Removal Ass'mnt w/On-Site.(walk,survey, or sample Activity Code: RS Operable Unit: Emergency Code: FPN: Performance Based: No						
Authorized TDD Ceiling :											
					Amount		LOE (Hours)				
Previous Action(s) :					\$0.00		0.00				
This Action :					\$0.00		0.00				
New Total :					\$0.00		0.00				
Specific Elements : Description of Work : See Schedule Region Specific : CERCLIS: Misc 2 :											
Accounting and Appropriation Information:										SFO:	
Line	Budget / FY	Approp	Budget	Program	Object	Site Project	Cost	DCN Line-ID	Funding	TDD Amount	
				Element	Class				Category		

U.S. EPA, Region 6
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733

TDD #: 0001/17-008

Amendment #:

Contract #: EP-S5-17-02

Vendor: WESTON SOLUTIONS, INC.

Project Officer: Will LaBombard

Branch Mail Code:

Phone Number: 214-665-7199

Fax Number:

(Signature)

(Date)

Contracting Officer Representative Will LaBombard

Branch Mail Code:

Phone Number: 214-665-7199

Fax Number:

(Signature)

(Date)

Contract Specialist: Brian Delaney

Branch Mail Code:

Phone Number: 214-665-7473

Fax Number:

(Signature)

(Date)

Contracting Officer: Brian Delaney
Electronically Signed by Brian Delaney

08/07/2017

Branch Mail Code:

Phone Number: 214-665-7473

Fax Number:

(Signature)

(Date)

Other Agency Official

Branch Mail Code:

Phone Number:

Fax Number:

(Signature)

(Date)

U.S. EPA, Region 6
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733

TDD #: 0001/17-008
Amendment #:
Contract #: EP-S5-17-02

Vendor: WESTON SOLUTIONS, INC.

Description of Work: The initial TDD ceiling is set at [REDACTED] When available, the contractor shall use only 6MM's "B" appropriation funding lines on vouchers. Otherwise, the contractor shall use the oldest 6A00E money on the task order on vouchers.

PURPOSE

The purpose of this technical direction document (TDD) is to conduct ambient air monitoring for chloroprene emissions in the neighborhoods surrounding the Denka neoprene production facility operations in LaPlace, LA. This statement of work (SOW) sets forth the framework and requirements for this effort.

BACKGROUND

The U.S. Environmental Protection Agency (EPA) 2011 National Air Toxics Assessment (NATA) modeling estimates indicated the possibility of elevated risk from chloroprene emissions from the Denka neoprene production facility operations in LaPlace, LA. The NATA estimates are based on air quality modeling of estimated emissions. In response to these modeled estimates, EPA Region 6 and the Louisiana Department of Environmental Quality (LDEQ) conducted preliminary ambient air monitoring to determine if ambient levels of chloroprene could be detected in the community near the facility, and at what general order of magnitude.

PROJECT REQUIREMENTS

The contractor shall:

- acquire and deploy a meteorological station that can detect and record wind speed, wind direction, relative humidity, ambient temperature, and barometric pressure
- receive summa canisters with 24-hour orifices; canisters will be provided
- deploy summa canisters in six (6) locations in LaPlace, LA, for 24-hour collection, once every three (3) days
- retrieve canisters after the 24-hour period and ship to the designated laboratory
- retrieve meteorological data after the 24-hour period
- document placement and retrieval activities, i.e., written (logbook) and photographic documentation
- as directed, take photographs of the monitors and provide these photos to the EPA within one business day of them being taken.

EPA will be providing the contractor with a site-specific monitoring plan and a quality assurance project plan that will provide detailed instructions for the placement and retrieval of monitoring devices and the meteorological station. The contractor will need to provide a meteorological station that can detect and record wind speed, wind direction, relative humidity, ambient temperature, and barometric pressure. The contractor will not need to provide sampling equipment (other than meteorological station) or analytical services.

REPORTING REQUIREMENTS

The contractor shall provide the following deliverables:

- Weekly reports
- Monthly reports
- Final Summary Report

Primary COR will be Aunjane Gautreaux. Alternate COR will be Will LaBombard.

For expediency, this TDD was created by Will LaBombard with all technical information provided by the 6MM Program Office.



TDD #: 0005/18-091
Amendment #:
Contract #: EP-S5-17-02

Priority : MEDIUM
Overtime Authorized : No
Invoice Unit :

Work Area : Technical Support
Work Area Code :
Activity : General Technical Support
Activity Code : BM
Operable Unit :
Emergency Code :
FPN :
Performance Based : No

Authorized TDD Ceiling :	Amount	LOE (Hours)
Previous Action(s) :	\$0.00	0.00
This Action :	\$0.00	0.00
New Total :	\$0.00	0.00

Specific Elements :

Description of Work :
See Schedule

Region Specific :
CERCLIS: :

Misc 2 :

Accounting and Appropriation Information:

SFO:

[illegible]

U.S. EPA, Region 6
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733

TDD #: 0005/18-091

Amendment #:

Contract #: EP-S5-17-02

Vendor: WESTON SOLUTIONS, INC.

Project Officer: Will LaBombard

Branch Mail Code:

Phone Number: 214-665-7199

Fax Number:

(Signature)

(Date)

Contracting Officer Representative Will LaBombard

Branch Mail Code:

Phone Number: 214-665-7199

Fax Number:

(Signature)

(Date)

Contract Specialist: Michael J. Pheeny

Branch Mail Code:

Phone Number: 214-665-2798

Fax Number:

(Signature)

(Date)

Contracting Officer: Michael J. Pheeny

Branch Mail Code:

Phone Number: 214-665-2798

Fax Number:

Electronically Signed by Michael J. Pheeny

10/31/2017

(Signature)

(Date)

Other Agency Official

Branch Mail Code:

Phone Number:

Fax Number:

(Signature)

(Date)

U.S. EPA, Region 6
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733

TDD #: 0005/18-091
Amendment #:
Contract #: EP-S5-17-02

Vendor: WESTON SOLUTIONS, INC.

Description of Work: The initial TDD ceiling is set at [REDACTED]. When available, all TDD costs shall be invoiced against the oldest task order funding with an Org Code of 27R.

PURPOSE

The purpose of this technical direction document (TDD) is to conduct ambient air monitoring for chloroprene emissions in the neighborhoods surrounding the Denka neoprene production facility operations in LaPlace, LA. This statement of work (SOW) sets forth the framework and requirements for this effort. The estimated completion of this TDD is December 21, 2017.

BACKGROUND

The U.S. Environmental Protection Agency (EPA) 2011 National Air Toxics Assessment (NATA) modeling estimates indicated the possibility of elevated risk from chloroprene emissions from the Denka neoprene production facility operations in LaPlace, LA. The NATA estimates are based on air quality modeling of estimated emissions. In response to these modeled estimates, EPA Region 6 and the Louisiana Department of Environmental Quality (LDEQ) conducted preliminary ambient air monitoring to determine if ambient levels of chloroprene could be detected in the community near the facility, and at what general order of magnitude.

PROJECT REQUIREMENTS

Key components of the work to be performed:

- ¿ acquire and deploy a meteorological station that can detect and record wind speed, wind direction, relative humidity, ambient temperature, and barometric pressure
- ¿ receive summa canisters with 24-hour orifices; canisters will be provided
- ¿ beginning May 23, 2016, and for 180 days thereafter, deploy summa canisters in six (6) locations in LaPlace, LA, for 24-hour collection, once every three (3) days
- ¿ retrieve canisters after the 24-hour period and ship to the designated laboratory
- ¿ retrieve meteorological data after the 24-hour period
- ¿ document placement and retrieval activities, i.e., written (logbook) and photographic documentation

EPA will be providing the contractor with a site-specific monitoring plan and a quality assurance project plan that will provide detailed instructions for the placement and retrieval of monitoring devices and the meteorological station. The contractor will need to provide a meteorological station that can detect and record wind speed, wind direction, relative humidity, ambient temperature, and barometric pressure. The contractor will not need to provide sampling equipment (other than meteorological station) or analytical services.

The contractor shall provide photographs of the canisters, their placement, and their surroundings as directed.

REPORTING REQUIREMENTS

The contractor is required to provide the following deliverables (format with required content will be provided by EPA):

- ¿ Weekly reports
- ¿ Monthly reports
- ¿ Final Summary Report

Primary COR will be Aunjanee Gautreaux. Alternate COR will be Will LaBombard. Immediately receipt of the TDD, send to the CORs the Weston POC, address, and phone number of the Field Person. The canisters will be shipped to the field location on Wednesday 05/18/2016.



U.S. EPA, Region 6
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733

Vendor: WESTON SOLUTIONS, INC

TDD #: 0009/WESTON-042-17-030

Amendment #:

Contract #: EP-S8-13-01

TDD Title: R6 LaPlace Chloroprene Emissions 6MM

Verbal Date:

Purpose: TDD INITIATION

Start Date: 03/23/2017

Completion Date: 08/22/2017

Effective Date: 03/23/2017

Priority: HIGH

Overtime Authorized: No

Invoice Unit:

SSID: 0600

Work Area: Response / Removal

Project/Site Name: LaPlace Chloroprene

Work Area Code:

Project Address:

Activity: General Support & Management

County:

Activity Code: BM

City: LaPlace

Operable Unit:

State: LA

Emergency Code:

Zip Code:

FPN:

Performance Based: No

Authorized TDD Ceiling:

	Amount	LOE (Hours)
Previous Action(s):	\$0.00	0.00
This Action:	\$18,000.00	0.00
New Total:	\$18,000.00	0.00

Specific Elements:

Description of Work:

See Schedule

Region Specific:

CERCLIS:

Misc 2:

Accounting and Appropriation Information:

SFO:

Line	Budget / FY	Approp	Budget	Program	Object	Site Project	Cost	DCN Line-ID	Funding	TDD Amount
				Element	Class		Org		Category	
1	16	T	6A00	303DC6	2505	06WQWQ00	C001	176ARSC005-001	REMOVAL SUPPORT	\$18,000.00

U.S. EPA, Region 6
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733

TDD #: 0009/WESTON-042-17-030

Amendment #:

Contract #: EP-S8-13-01

Vendor: WESTON SOLUTIONS, INC

Project Officer: Will LaBombard _____ (Signature) _____ (Date)	Branch Mail Code: Phone Number: 214-665-7199 Fax Number:
Contracting Officer Representative Will LaBombard _____ (Signature) _____ (Date)	Branch Mail Code: Phone Number: 214-665-7199 Fax Number:
Contract Specialist: Brian Delaney _____ (Signature) _____ (Date)	Branch Mail Code: Phone Number: 214-665-7473 Fax Number:
Contracting Officer: Brian Delaney Electronically Signed by Brian Delaney: 03/21/2017 _____ (Signature) _____ (Date)	Branch Mail Code: Phone Number: 214-665-7473 Fax Number:
Other Agency Official _____ (Signature) _____ (Date)	Branch Mail Code: Phone Number: Fax Number:

U.S. EPA, Region 6
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733

TDD #: 0009/WESTON-042-17-030

Amendment #:

Contract #: EP-S8-13-01

Vendor: WESTON SOLUTIONS, INC

Description of Work: The initial TDD ceiling is set at \$19,000.

PURPOSE

The purpose of this technical direction document (TDD) is to conduct ambient air monitoring for chloroprene emissions in the neighborhoods surrounding the Denka neoprene production facility operations in LaPlace, LA. This statement of work (SOW) sets forth the framework and requirements for this effort. The estimated completion of this task order is December 31, 2017.

BACKGROUND

The U.S. Environmental Protection Agency (EPA) 2011 National Air Toxics Assessment (NATA) modeling estimates indicated the possibility of elevated risk from chloroprene emissions from the Denka neoprene production facility operations in LaPlace, LA. The NATA estimates are based on air quality modeling of estimated emissions. In response to these modeled estimates, EPA Region 6 and the Louisiana Department of Environmental Quality (LDEQ) conducted preliminary ambient air monitoring to determine if ambient levels of chloroprene could be detected in the community near the facility, and at what general order of magnitude.

PROJECT REQUIREMENTS

Key components of the work to be performed:

- acquire and deploy a meteorological station that can detect and record wind speed, wind direction, relative humidity, ambient temperature, and barometric pressure
- receive summa canisters with 24-hour orifices; canisters will be provided
- beginning May 23, 2016, and for 180 days thereafter, deploy summa canisters in six (6) locations in LaPlace, LA, for 24-hour collection, once every three (3) days
- retrieve canisters after the 24-hour period and ship to the designated laboratory
- retrieve meteorological data after the 24-hour period
- document placement and retrieval activities, i.e., written (logbook) and photographic documentation

EPA will be providing the contractor with a site-specific monitoring plan and a quality assurance project plan that will provide detailed instructions for the placement and retrieval of monitoring devices and the meteorological station. The contractor will need to provide a meteorological station that can detect and record wind speed, wind direction, relative humidity, ambient temperature, and barometric pressure. The contractor will not need to provide sampling equipment (other than meteorological station) or analytical services.

REPORTING REQUIREMENTS

The contractor is required to provide the following deliverables (format with required content will be provided by EPA):

- Weekly reports
- Monthly reports
- Final Summary Report

Primary COR will be Aunjane Gautreaux. Alternate COR will be Will LaBombard.

For expediency, this TDD was created by Will LaBombard with all technical information provided by the 6MM Program Office.



U.S. EPA, Region 6
 1445 Ross Avenue, Suite 1200
 Dallas, TX 75202-2733
 Vendor: WESTON SOLUTIONS, INC.

TDD #: 5/WESTON-042-16-009
 Amendment #:
 Contract #: EP-W-06-042

TDD Title: LaPlace Chloroprene Emissions 6MM
 Purpose: TDD INITIATION

Verbal Date:

Start Date: 05/18/2016

Completion Date: 12/21/2016

Effective Date: 05/18/2016

Priority: HIGH

Overtime Authorized: No

Invoice Unit:

SSID: 0600
 Project/Site Name: LaPlace Chloroprene Emissions 6MM
 Project Address:
 County:
 City: LaPlace
 State: LA
 Zip Code:

Work Area: Response / Removal
 Work Area Code:
 Activity: Fund Lead Removal
 Activity Code: RV
 Operable Unit:
 Emergency Code:
 FPN:
 Performance Based: No

Authorized TDD Ceiling :

	Amount	LOE (Hours)
Previous Action(s) :	\$0.00	0.00
This Action :	\$30,000.00	0.00
New Total :	\$30,000.00	0.00

Specific Elements :

Description of Work :

See Schedule

Region Specific :

CERCLIS:

Misc 2 :

Accounting and Appropriation Information:

SFO:

Line	Budget / FY	Approp	Budget	Program Element	Object Class	Site Project	Cost	DCN Line-ID	Funding Category	TDD Amount
1	16	T	6A00	303DC6	2505	06WQWQ00	C001	166ARSC008-001	REMOVAL SUPPORT	\$30,000.00

U.S. EPA, Region 6
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733

TDD #: 5/WESTON-042-16-009

Amendment #:

Contract #: EP-W-06-042

Vendor: WESTON SOLUTIONS, INC.

Project Officer: Will LaBombard _____ (Signature) _____ (Date)	Branch Mail Code: Phone Number: 214-665-7199 Fax Number:
Contracting Officer Representative Will LaBombard _____ (Signature) _____ (Date)	Branch Mail Code: Phone Number: 214-665-7199 Fax Number:
Contract Specialist: Michael J. Pheeny _____ (Signature) _____ (Date)	Branch Mail Code: Phone Number: 214-665-2798 Fax Number:
Contracting Officer: Michael J. Pheeny Electronically Signed by Michael J. Pheeny 05/18/2016 _____ (Signature) _____ (Date)	Branch Mail Code: Phone Number: 214-665-2798 Fax Number:
Other Agency Official _____ (Signature) _____ (Date)	Branch Mail Code: Phone Number: Fax Number:

U.S. EPA, Region 6
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733

TDD #: 5/WESTON-042-16-009

Amendment #:

Contract #: EP-W-06-042

Vendor: WESTON SOLUTIONS, INC.

Description of Work: The initial TDD ceiling is set at \$30,000.

PURPOSE

The purpose of this technical direction document (TDD) is to conduct ambient air monitoring for chloroprene emissions in the neighborhoods surrounding the Denka neoprene production facility operations in LaPlace, LA. This statement of work (SOW) sets forth the framework and requirements for this effort. The estimated completion of this task order is December 21, 2016.

BACKGROUND

The U.S. Environmental Protection Agency (EPA) 2011 National Air Toxics Assessment (NATA) modeling estimates indicated the possibility of elevated risk from chloroprene emissions from the Denka neoprene production facility operations in LaPlace, LA. The NATA estimates are based on air quality modeling of estimated emissions. In response to these modeled estimates, EPA Region 6 and the Louisiana Department of Environmental Quality (LDEQ) conducted preliminary ambient air monitoring to determine if ambient levels of chloroprene could be detected in the community near the facility, and at what general order of magnitude.

PROJECT REQUIREMENTS

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Primary COR will be Aunjane Gautreaux. Alternate COR will be Will LaBombard. Immediately receipt of the TDD, send to the CORs the Weston POC, address, and phone number of the Field Person. The canisters will be shipped to the field location on Wednesday 05/18/2016.

For expediency, this TDD was created by Will LaBombard with all technical information provided by the 6MM Program Office.

